INVENTOR: Ihde et al. S/N: 10/709,781

In the Specification

Please amend paragraph 22 as follows:

[0022] Referring to Fig. 1, a welding-type system 10 is shown incorporating the present invention. System 10 includes a power source 12, which can be an AC or a DC welding power supply operable in a constant current (CC) mode. The power source 12 has a work cable 14 and clamp 16 designed to hold a workpiece 18 for welding. Power source 12 is connected to a wire feeder 20 via cable [[22]] 21. Connected between the power source 12 and the wire feeder 20 is a weld cable 22. The wire feeder 20, which in one embodiment is portable, also includes a welding torch or gun 24 and a voltage sensing lead with clip 26 configured to provide voltage at the weld feedback to the wire feeder. A shielding gas cylinder 28 is also connected to the wire feeder 20 to provide shielding gas for the welding process.